EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	((PDP packet adj data adj protocol) adj4 session$1 same (tcp udp ip) adj4 session$1)	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:28
L2	32	((PDP packet adj data adj protocol) adj4 session$1 and (tcp udp ip) adj4 session$1)	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:29
L3	747	((application packet adj data adj protocol) adj4 session$1 and (transport udp ip) adj4 session$1)	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:30
L4	936	(370/469).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:30
L5	192	((application packet adj data adj protocol) adj4 session$1 same (transport udp ip) adj4 session$1)	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:30
L6	9	5 and 4	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:40
L7	11330	(delay$3 wait$3 prevent$3 hold$3) adj 4 session$ near3 establish$3	US-PGPUB; USPAT	OR	OFF	2006/06/12 09:41
L8	16	7 near5 (ip dap tcp transport) adj3 session$1	US-PGPUB; USPAT	OR	OFF	2006/06/12 10:28
L12	3430	(application near5 (layer session)) with (establish$3 set$3 start$3)	US-PGPUB	OR	ON	2006/06/12 10:29
L13	9	(allocat$3 same (application near5 (layer session)) with (establish$3 set$3 start$3)).clm.	US-PGPUB	OR	ON	2006/06/12 10:32
L14	903	((prevent$3 stop$4 eliminat$3 hold$3 wait$3) same allocat$3).clm.	US-PGPUB	OR	ON	2006/06/12 10:33
L15	1	(((prevent$3 stop$4 eliminat$3 hold$3 wait$3) same allocat$3) same (transport near5 (session layer))).clm.	US-PGPUB	OR	ON	2006/06/12 10:36
L18	0	((allocat$3 same (application near5 (layer session)) with (establish$3 set$3 start$3)) and (((prevent$3 stop$4 eliminat$3 hold$3 wait$3) same allocat$3) same (transport near5 (session layer)))).clm.	US-PGPUB	OR	ON	2006/06/12 10:36